

SEQUENCE LISTING

<110> Centre for Addiction and Mental Health
 Petronis, Arturas
 Schumacher, Axel

<120> CpG-Amplicon and Array Protocol

<130> 08899871WO

<140> PCT/CA2005/000211
 <141> 2005-02-18

<150> US 60/545,732
 <151> 2004-02-18

<160> 16

<170> PatentIn version 3.2

<210> 1
 <211> 21
 <212> DNA
 <213> synthetic

<400> 1
 cgtggagact gactaccaga t 21

<210> 2
 <211> 25
 <212> DNA
 <213> synthetic

<400> 2
 agttacatct ggtagtcagt ctcca 25

<210> 3
 <211> 17
 <212> DNA
 <213> synthetic

<400> 3
 gagactgact accagat 17

<210> 4
 <211> 27
 <212> DNA
 <213> synthetic

<400> 4
 agttacatct ggtagtcagt ctcacgt 27

<210> 5
 <211> 17
 <212> DNA
 <213> synthetic

<400> 5 gagactgact accagat	17
<210> 6 <211> 27 <212> DNA <213> synthetic	
<400> 6 agttacatct ggtagtcagt ctcaatt	27
<210> 7 <211> 20 <212> DNA <213> synthetic	
<400> 7 tatgagactg actaccagat	20
<210> 8 <211> 24 <212> DNA <213> synthetic	
<400> 8 agttacatct ggtagtcagt ctca	24
<210> 9 <211> 29 <212> DNA <213> synthetic	
<400> 9 gtagaatgtt aattttgggt agaaataat	29
<210> 10 <211> 23 <212> DNA <213> synthetic	
<400> 10 ctcaaccatc ttctctaaac acc	23
<210> 11 <211> 29 <212> DNA <213> synthetic	
<400> 11 gttattgagg tttagaaaag agaaggtat	29
<210> 12 <211> 30 <212> DNA	

<213> synthetic	
<400> 12	
acttataaac ctaactcatc atcaaactat	30
<210> 13	
<211> 30	
<212> DNA	
<213> synthetic	
<400> 13	
agtttgtatt aaggagattt ataaggatag	30
<210> 14	
<211> 21	
<212> DNA	
<213> synthetic	
<400> 14	
aaccaacaaa acacacaaac c	21
<210> 15	
<211> 25	
<212> DNA	
<213> synthetic	
<400> 15	
aatttagatt ttgagttttt gaaag	25
<210> 16	
<211> 25	
<212> DNA	
<213> synthetic	
<400> 16	
aacacaacat aacaacaaac aaaac	25